SEQUENCE LISTING

<110> Cocks, Thomas Mathew
      Moffat, James David

<120> A METHOD OF TREATMENT AND AGENTS USEFUL
  FOR SAME

<130> DAVI122.001APC

<140> US 09/787,356
<141> 2001-03-15

<150> PCT/AU99/00775
<151> 1999-09-15

<150> AU/PP5922
<151> 1998-09-15

<150> AU/PP8658
<151> 1999-02-12

<160> 8

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 6
<212> PRT
<213> Artificial Sequence

<220>
<223> The peptide TRAP from human protease-activated
     receptor 1 (PAR-1).

<400> 1
Ser Phe Leu Leu Arg Asn
 1   5

<210> 2
<211> 6
<212> PRT
<213> Artificial Sequence

<220>
<223> The peptide PAR2-AP from human protease-activated

receptor 2 (PAR-2).

<400> 2
Ser Leu Ile Gly Arg Leu
 1   5

<210> 3
<211> 6
<212> PRT
<213> Artificial Sequence

<220>
<223> The human protease-activated receptor 2 (PAR-2)
      tethered ligand sequence

<400> 3
Ser Leu Ile Gly Lys Val
 1   5

<210> 4
<211> 6
<212> PRT
<213> Artificial Sequence

<220>
<223> Scrambled peptide sequence

<400> 4
Leu Ser Ile Gly Arg Leu
 1   5

<210> 5
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> The carboxyl-terminal of mouse protease-activated
      receptor 2 (PAR2)

<400> 5
Cys Ser Val Lys Thr Ser Tyr
 1   5

```
<210> 6
<211> 6
<212> PRT
<213> Artificial Sequence

<220>
<223> The protease-activated receptor 4 (PAR-4)
      activating peptide

<400> 6
Gly Tyr Pro Gly Lys Phe
 1                 ·5


<210> 7
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> The human protease-activated receptor 2 (PAR-2)
      tethered ligand sequence

<400> 7
Ser Leu Ile Gly Lys Val Asp
 1                 5


<210> 8
<211> 6
<212> PRT
<213> Artificial Sequence

<220>
<223> The protease-activated receptor 4 (PAR-4)
      activating peptide

<400> 8
Gly Tyr Pro Gly Gln Tyr
 1                 5
```